

1                                   **UNITED STATES DISTRICT COURT**  
2                                   **DISTRICT OF NEVADA**

3   KAITLIN GRACE LEE,

4                   Plaintiff

5   v.

6   STEVE SISOLAK, et al.,

7                   Defendants

Case No.: 2:19-cv-01041-APG-BNW

**Order Accepting Report and  
Recommendation and Dismissing Case**

[ECF No. 4]

8           On December 5, 2019, Magistrate Judge Weksler recommended that I dismiss this case  
9 without prejudice because the plaintiff has not complied with the court's orders or otherwise  
10 taken action in the case. ECF No. 4. Plaintiff Kaitlin Lee did not file an objection. Thus, I am  
11 not obligated to conduct a de novo review of the report and recommendation. 28 U.S.C.  
12 § 636(b)(1) (requiring district courts to "make a de novo determination of those portions of the  
13 report or specified proposed findings to which objection is made"); *United States v. Reyna-*  
14 *Tapia*, 328 F.3d 1114, 1121 (9th Cir. 2003) (en banc) ("the district judge must review the  
15 magistrate judge's findings and recommendations de novo *if objection is made*, but not  
16 otherwise" (emphasis in original)).

17           Additionally, Judge Weksler's report and recommendation was returned in the mail. ECF  
18 No. 5. Under Local Rule IA 3-1, a pro se party must immediately advise the court of any change  
19 of address. "Failure to comply with this rule may result in the dismissal of the action, entry of  
20 default judgment, or other sanctions as deemed appropriate by the court." LR IA 3-1.

21   ////

22   ////

23   ////

1 IT IS THEREFORE ORDERED that Judge Weksler's report and recommendation (**ECF**  
2 **No. 4) is accepted.** Plaintiff Kaitlin Grace Lee's complaint is DISMISSED without prejudice.

3 The clerk of court is instructed to close this case.

4 DATED this 9th day of January, 2020.

5  
6   
7 \_\_\_\_\_  
8 ANDREW P. GORDON  
9 UNITED STATES DISTRICT JUDGE  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23